



CATEGORY CERTIFICATION PROGRAM
(DATA PACK)

SUBMITTOR

Astec International Limited
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Hong Kong.

PRODUCT QUALIFICATION FACILITY

LR53982C

PRODUCT MANUFACTURING FACILITIES

This product may be produced at any Astec manufacturing facility qualified for participation in the "CSA Category Certification Program".

MODEL, RATING AND CLASSIFICATION

Models Number : LPT65, LPT66, LPT67 Level 3

Input Ratings : AC 100-250V 2.3A 50/60/440Hz or
DC 120-300V 1.5A

Aux. Output Rating : No Aux. Output

Output Ratings : 60W Convection Cooling
80W With 30 CFM Forced Air

<u>D.C. Outputs / Classification</u>			
LPT65	+5V	8A	Level 3
	+24V	2A	Level 3
	+12V	1A	Level 3
LPT66	+5V	8A	Level 3
	+24V	2A	Level 3
	-12V	1A	Level 3
LPT67	+5V	8A	Level 3
	+24V	2A	Level 3
	-5V	1A	Level 3



MODEL DIFFERENCE

- Model LPT66, LPT67 are similar to LPT65 except their output ratings, Power Transformer and a secondary component.

APPLICABLE STANDARDS

1. CSA Standard C22.2 No. 234 - M90
Safety of Component Power Supplies

REFERENCE STANDARDS

1. CSA Standard C22.2 No. 950 - M89
Safety of Information Technology Equipment, Including
Electrical Business Equipment
2. CSA Standard C22.2 No. 0 - M1982
General Requirements - Canadian Electrical Code Part
II
3. CSA Standard C22.2 No. 0.4 - M1982
Bonding and Grounding of Electrical Equipment
(Protective Grounding)

CONDITIONS OF ACCEPTANCE

This product must be used in accordance with the Installation and Operating Instructions.